## ABSTRACT

A method and system are disclosed for querying information from a switch by a first server of plural servers in a computer network. In accordance with exemplary embodiments, the first server extracts connection information from an information packet transmitted to the first server. The first server determines whether the first server is handling a connection associated with the information packet. The first server constructs a query information packet when the first server determines that the first server is not handling the connection associated with the information packet. The query information packet includes query information for a switch. The first server forwards the query information packet to the switch. The switch constructs a response information packet. The response information packet includes a secondary network address of a server of the plurality of servers that is handling the connection associated with the information packet. The switch forwards the response information packet to the first server.